

Massachusetts Department of Environmental Protection Bureau of Water Resources - Drinking Water Program - Water Management Act **Registered & Permitted Withdrawals**

Annual Report Form - Year 2016

Important: When filling out forms on the computer, use only the tab key to move your cursor do not use the return key.



Note: Failure to file your Annual Report may jeopardize your registration/permit.

Instructions

- This Annual Report Form is for reporting water withdrawals regulated under the Water Management Act (MGL c. 21G). The Annual Report Form should be completed by anyone whose Water Management Act registration(s) and/or permit(s) fall under the Industrial, Agricultural, Golf Course or Other category.
- Completion of this Annual Report Form is a requirement of Massachusetts law.
- · Cranberry growers file a separate Annual Report Form for Cranberry Growers.
- If you have water withdrawal points located in more than one watershed, please complete a separate Annual Report Form for each watershed **Section D** - New Withdrawal Points should be (e.g if you have separate permits and/or registrations for the Charles and Blackstone watersheds).
- Annual Reports must be submitted even if no withdrawals were made during the year.
- A Transfer Form (BRP WM01) is required before a registered and/or permitted company changes ownership. A copy of the BRP WM01 form can be downloaded at

pprovals/brp-wm-01.html

- Please contact Water Management Act Program staff at (617) 292-5532 if you have questions concerning completion of this form.
- This form may be downloaded at http://www.mass.gov/eea/agencies/massdep/wat er/approvals/water-management-act-forms.html.

Section B - Complete Section B, Individual Withdrawal Points Information, for each ground water or surface water withdrawal point.

Individual Withdrawal Points Information requires that recorded or metered volumes be entered. If estimated, give the best monthly estimate based on the method outlined in your registration statement. Document your estimate and identify the method used. Attach documentation if necessary.

Section C – Annual Average Daily Withdrawal Volume calculation is the summation of all the Section B Individual Withdrawal Points.

completed only if a new water source that is not registered or permitted was added at the site(s).

Section E - Registration and Permit Conditions should be completed if conditions are required to be met on an annual basis.

Section F - Certification must be completed by the certifying and responsible party.

http://www.mass.gov/eea/agencies/massdep/service/a Please complete and submit the Annual Report Form by February 28, 2017 to:

> **MassDEP** Water Management Act Program One Winter Street, 5th Floor Boston, MA 02108

A. General Information

	Facility Information: (Check if	uns is a new ma	Facility Address			
	Town/City	Zip Code	Please provide email address			
Note: your registration number	Registration Number (if applicable)		Registered Annual Average Daily Volume (mgd)			
and/or permit number appear on your			Permitted Annual Average Daily			
mailing label and are identified in your registration and/or permit.	Permit Number (if applicable)	Volume (mgd)				
	Watershed	 Watershed is one of 27 major MA surface water drainage basins. Your registration and/or permit identify the watershed. 				
	Responsible Party Information:					
	Name		Office Phone	Mobile Phone		
	Mailing Address		Town/City	Zin Code		



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B. Individual Withdrawal Point Information Enter volumes pumped as measured by meters and/or estimated for each point for each month. Also tally the withdrawal point, monthly and annual totals.

Make additional if th wi

	4 14741 1111				
copies of this page if you have more	Withdrawal point	Name	Name	Name	
than three withdrawal points	Location of withdrawal point	City/Town	City/Town	City/Town	
in this watershed.	3. Metered or	☐ metered	☐ metered	☐ metered	
* You <u>must</u> attach copies of	estimated	estimated	estimated	estimated	
the most recent	Meter type				
calibration report for each meter.	5. If metered, date				Monthlyond
ioi eacii illeter.	of last calibration*	Date	Date	Date	Monthly and Annual Totals
	*Annual meter calibration	is required.			Ailliuai Totais
<u>2016</u>	January				
	February				
	March				
Please use separate annual report forms i you are reporting on	^{if} April				
withdrawals from more than one watershed.	May		·		
	June				
	July				
	August				
	September				
	October				
	November				
	December		·		-
	6. Annual Totals				*
	0.7	Millions of Gallons	Millions of Gallons	Millions of Gallons	Millions of Gallons
				his value in Section C for th	
	7. Provide the dates an	d volumes of the ma	axımum day withdraw	als in million gallons p	per day (mgd):
	Date of Maximum				
	Daily Pumping:	Date (mm/dd/yyyy)	Date(mm/dd/yyyy)	Date(mm/dd/yyyy)	Date(mm/dd/yyyy)
	Volume on Day of Max. Pumping:	Volume (mgd)	Volume (mgd)	Volume (mgd)	Volume (mgd)
	8. If withdrawal points a	re not metered, how	w was the estimate of	gallons pumped deriv	/ed?
	a. Time of Operat	ion (hours pumped tin	nes pump capacity)	b. Other Method (d	escribe or attach):



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C. Average Annual Daily Withdrawal Volume Calculation

Calculate the Average pumped, (from B. 6. on registration for this water	previous page) by the	e number of d	ays of c	perati	ion sp	ecified	on your per	mit or
Total 2016 Volume (million gallons, from B. 6	Specified . above) Operation					ıal Daily \ s per day	Withdrawal V /)	olume
Water Management	ny new withdrawal poil Act Program Boston s the location of any <u>nev</u>	taff immediat	ely at (6	17) 29	92-55	32 to dis	scuss.	
Name	Location			— <u> </u>	Ground	dwater OR	R Surface V	Vater
Name	Location				Ground	dwater OR	R ☐ Surface V	Vater
Name	Location				Ground	dwater OR	R ☐ Surface V	Vater
As a condition of your vertain information on a Please review your per	an annual basis (for ex	kample, wetla	nds or g	round	wate	r level m	nonitoring re	
certain information on a Please review your per	an annual basis (for ex	kample, wetla to determine Was a	nds or g if any re a report ssDEP?	ground eporting submi	wate ng red itted	r level m quireme Approx	nonitoring realist apply. The simate date being the being the simulation of the simu	ports).
certain information on a Please review your per	an annual basis (for exmit and/or registration	kample, wetla to determine Was a	nds or g if any re a report ssDEP? Yes	ground eporting submi	wateng red itted	r level m quireme Approx was su	nonitoring re ints apply. Timate date bmitted to EP:	ports).
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certain information on a Please review your per	an annual basis (for exmit and/or registration	kample, wetla to determine Was a	nds or g if any re a report ssDEP? Yes	ground eporting subm	wateng red itted	r level m quiremen Approx was su MassD	nonitoring re ints apply. Timate date bmitted to EP:	ports).
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F. Certification "I certify under penal direction or supervisi properly gathered an persons who manage the information subm	an annual basis (for exmit and/or registration of the condition of the system, or those of the condition of	wample, wetland to determine Was and to Manda and to Man	report responsive ted. Basectly responsive tes.	round eportir submin submin ments vo assused or ponsib	wateng red itted No No No were ure that my le for	Approx was su MassD date date prepare at qualifinquiry contact gatherical date of the contact of	d under my fied person of the person of the information of the informa	reports). report

mailing address (if different from front)

Zip Code

State